



MSA AirXpress

Streamlined for efficiency

When there are lives at stake, no one wants to make compromises. With the MSA AirXpress no one has to. In building the AirXpress, an SCBA system made for tight budgets, MSA has concentrated on those features most essential for safety and performance. High volume manufacturing processes specially designed for this streamlined system and progressive logistic methods make it possible to offer the MSA AirXpress at a price normally not available for such high-caliber professional systems. What we haven't sacrificed are the standards you've come to expect from products that carry the MSA label.

To meet the specialised demands of industry and emergency response, the MSA AirXpress comes in two configurations: AirXpress Industrial and AirXpress Fire.

MSA Quality

World-reknowned MSA quality combined with advanced technology make the MSA AirXpress an outstanding value in SCBA

equipment. The first-stage pressure reducer is the same one used in all MSA systems. This patented and choice component distinguishes itself through reduced parts and low maintenance – and that translates into reduced cost of ownership.

MSA Tough

Like our other SCBA systems all components on the AirXpress are designed to last long in rugged circumstances. They are EN 137:2006 approved to withstand high temperatures, flames and rough handling plus they are intrinsically safe and ATEX-approved for zone 0 environments.

MSA World Class

MSA has offices in over 140 countries around the world. Qualified and friendly MSA staff is not far away to assist you with pre-purchase evaluations and a complete program of after-sales training and service – wherever you are.

AirXpress Industrial

Air lines are built close to plate for swing-free operation.

Harness with adjustable, padded shoulder straps and hip belt. Extra-secure fasteners are made for quick on and off.

Rugged shock-resistant gauge.



Ergonomic AirXpress carrier made with glass fibre reinforced polyamid to withstand high heat and flames.

Integrated transponder for efficient inventory management.

LA 96 demand valve with positive pressure plug connector is connected directly to the first stage reducer.

Warning signal for added safety.

AirXpress Fire

Air lines are built close to plate for swing-free operation.

Rugged shock-resistant gauge.

Optional second connection for fire rescue or airline connection.

Ergonomic AirXpress carrier made with glass fibre reinforced polyamid to withstand high heat and flames.



Harness with adjustable, padded shoulder straps and hip belt. Extra-secure fasteners are made for quick on and off. Aramid blend material for extra durability.

AutoMaXX-AS demand valve with positive pressure MaXX plug connector is connected directly to the first stage reducer.

Integrated transponder for efficient inventory management.

Warning signal for added safety.

Accessories



Ultra Elite Face Mask

Recommended especially for firefighting, the Ultra Elite full-face mask was developed with the future in mind. Its ergonomic design, state-of-the-art technology and attention to detail make it the ideal choice for professionals who need frequent and/or long term breathing protection for concentration-demanding tasks. The ergonomic Ultra Elite is distinguished by its undistorted field of vision, exemplary wearing comfort and excellent speech transmission.

The Ultra Elite is available in over 40 different versions with a broad range of accessories to suit your application. For long duration applications the versions with faceblank, noseclip and harness of yellow silicone are optimal. Silicone is particularly skin tolerable and ozone and UV radiation resistant. For more information please see our leaflet ID 05-418.2.

Carrying Case

The rugged and lightweight carrying case holds your SCBA system, a demand valve and a mask. It is particularly ideal for transporting equipment for servicing or when travelling.

Features:

- rollers for comfortable transportation
- accommodates any BA set with up to two cylinders
- nests provide rattle-free storage
- rollers for best manoeuvrability
- sturdy casing



3S Face Mask

Ideal for use in industrial settings, the 3S Face Mask is the most successful full-face mask design the world over. Offering high comfort, and proven safety, the 3S is a classic which professionals have come to depend on.

The 3S is available in over 50 versions for virtually all applications. The 3S face blank is also available in yellow silicone, which does not irritate the skin and is particularly resistant to ageing. Some versions of the MSA 3S are also available in small size. For more information please see our leaflet ID 05-405.2.



Wall Box

The Wall Box holds an AirXpress, cylinder and face mask. The system is attached from the cylinder for rapid use.

Cylinders

MSA offers both steel and composite compressed-air cylinders to meet your requirements. Steel cylinders are available in both 4 litre/200 bar and 6 litre/300 bar sizes. Composite cylinders are 50% lighter than traditional steel construction. They are available in either 6.8, 6.9 or 9.0 litre sizes with 300 bar maximum pressure.



Features and Benefits

- No-frills system
 - High quality materials
 - Fixed demand valve
 - Close-fitting hoses
 - State-of-the-art pressure reducer
 - Integrated warning signal
 - Integrated transponder
 - EN 137:2006 (2) approved
 - EN 137:2006 (1) approved
- Low investment costs
 - Maximum safety and durability
 - Faster donning
 - Easy to don and safe to use
 - Requires only minimal maintenance
 - Provides higher levels of safety
 - For easy inventory management
 - For fire fighting applications
 - For work and escape applications

Ordering Information

10111861	AirXpress Industrial version with 2nd connection
10109406	AirXpress Industrial version without 2nd connection
10109407	AirXpress Fire version with 2nd connection
10111838	AirXpress Fire version without 2nd connection
D2055751	3S-PS Face Mask
10031385	Ultra Elite-PS-MaXX

Accessories

D4080801	Wall box type A for AirXpress with one cylinder (ready for use system suspends SCBA from cylinder)
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Steel Cylinders

D5103986	6 l/300 bar steel cylinder (empty)
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Composite Cylinders

10112740	Comp. cyl. 6.8 l/300, BT, yellow, blast protection (empty)
10111447	Comp. cyl. 6.8 l/300, BT, yellow, ratch (empty)
10111448	Comp. cyl. 6.8 l/300, BT, blank, ratch, blast protection (empty)
10112739	Comp. cyl. 6.8 l/300, BT, blank (empty)
10112738	Comp. cyl. 6.8 l/300, BT, blank, ratch, gauge (empty)
D5103982	All-Comp. cyl. 9.0 l/300, yellow, ratch (empty)

For other mask versions, cylinders and helmets please ask for the leaflets available separately for these products.

Certifications

- EN 137 – Class I or II

Service

Along with the high-tech SCBA System, MSA also provides a high level of customised support and service. MSA will happily offer you all the advice and support you need to help you determine your exact requirements, thus ensuring that the SCBA configuration you choose will offer you the best price/performance ratio.

All SCBA components are maintenance-friendly. Should you wish to avail of MSA's repair and maintenance services, which includes the replacement of equipment in repair, simply contact your distributor or local MSA company for further details.



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